

**OHA - Drinking Water Program - Turbidity Monitoring Report Form County:
Cartridge or Bag Filtration**



System Name: Handjet Quick Stop ID #: 94157 WTP: A Month/Year: Feb. 24

DAY	PSI Before Filter	PSI After Filter	PSID	PSID When to Change Filter	Daily Turbidity Reading (NTU)	Highest Reading of the Day (NTU)
1	28	24	4	12	24	
2	28	24	4		23	
3	28	24	4		24	
4	28	24	4		24	
5	28	24	4		24	
6	28	24	4		23	
7	28	24	4		22	
8	28	24	4		23	
9	28	24	4		23	
10	28	24	4		24	
11	28	24	4		26	
12	26	22	4		25	
13	26	22	4		24	
14	26	22	4		23	
15	26	22	4		24	
16	26	22	4		22	
17	26	22	4		24	
18	26	22	4		25	
19	26	22	4		23	
20	26	22	4		22	
21	26	22	4		25	
22	28	24	4		23	
23	28	24	4		24	
24	28	24	4		23	
25	28	24	4		23	
26	28	24	4		25	
27	28	24	4		25	
28	28	24	4		25	
29	28	24	4			
30						
31						

Cartridge Filtration		Monthly Summary (Answer Yes or No)	
95% of daily turbidity readings ≤ 1 NTU? All daily turbidity readings ≤ 5 NTU?	<input checked="" type="radio"/> Yes <input type="radio"/> No <input checked="" type="radio"/> Yes <input type="radio"/> No	CT's met everyday? (see back)	All Cl ₂ residual at entry point ≥ 0.2 mg/l?
		<input checked="" type="radio"/> Yes <input type="radio"/> No	<input checked="" type="radio"/> Yes <input type="radio"/> No
<p>Notes: PSI = pounds per square inch PSID = pounds per square inch difference (before filter - after filter) PSID When to Change Filter = Manufacturer's recommendation; may need to look in manual for manufacturer's specifications when to change the filter, at what PSID.</p>		PRINTED NAME: <u>Ludek Winkler</u>	DATE: <u>2/29/24</u>
		SIGNATURE: <u>[Signature]</u>	CERT #:
		PHONE #: <u>(503) 718-0102</u>	

Including continuous turbidity data, if applicable, for optimization recording purposes. Compliance values in "Daily Turbidity Reading" Column may not correspond to continuous readings' maximum.
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OHA - Drinking Water Program - Surface Water Quality Data Form

System Name: Hawlet Quick Stop ID#: 94157 WTP: A Month/Year: Feb. 14

Date / Time	Minimum Cl ₂ Residual at 1 st User (C) ²	Contact Time (T)	Actual CT	Temp	pH	Required CT	CT Met? ²	Peak Hourly Demand Flow
	[ppm or mg/L]	[minutes]	CXT	[°C]		Use tables	Yes / No	[GPM]
1/	0.6	15	9			6		5 (Flow restrictor)
2/	0.6	↓	9			↓		↓
3/	0.6	↓	9		5.6	↓		↓
4/	0.6	↓	9			↓		↓
5/	0.6	↓	9			↓		↓
6/	0.6	↓	9			↓		↓
7/	0.6	↓	9			↓		↓
8/	0.6	↓	9			↓		↓
9/	0.6	↓	9			↓		↓
10/	0.6	↓	9		5.6	↓		↓
11/	0.6	↓	9			↓		↓
12/	0.6	↓	9			↓		↓
13/	0.6	↓	9			↓		↓
14/	0.6	↓	9			↓		↓
15/	0.6	↓	9			↓		↓
16/	0.7	↓	10.5			↓		↓
17/	0.7	↓	10.5		5.6	↓		↓
18/	0.7	↓	10.5			↓		↓
19/	0.7	↓	10.5			↓		↓
20/	0.7	↓	10.5			↓		↓
21/	0.7	↓	10.5			↓		↓
22/	0.7	↓	10.5		5.7	↓		↓
23/	0.7	↓	10.5			↓		↓
24/	0.7	↓	10.5			↓		↓
25/	0.7	↓	10.5			↓		↓
26/	0.6	↓	9			↓		↓
27/	0.6	↓	9		5.6	↓		↓
28/	0.6	↓	9			↓		↓
29/	0.6	↓	9			↓		↓
30/		↓				↓		↓
31/		↓				↓		↓

² If Cl₂ at entry point < 0.2 mg/L, OR CT not met, notify DWP by end of next business day. Revised February 2012
 Download form at: pubs.health.cornell.edu/healthy-environment/Drinking-Water-Monitoring/Documents/wsb-camdcw.pdf